

50% by weight of the multifunctional more than bifunctional (meth) acrylic monomer.

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10. The composition of claim *8*, containing 10 to 60% by weight of the organic filler and 1 to 20% by weight of the inorganic filler relative to the radiation-curable compound.

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11. The composition of claim *8*, wherein the inorganic and organic fillers are particles having diameters of 0.001 to 20 μm .

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12. The composition of claim *8*, containing 0.001 to 10% by weight of a polymerization initiator relative to the radiation-curable compound.

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13. A recording material comprising an ink receiving layer composed of the radiation-cured composition for coating of claim *8* on at least one side of a hydrophobic supporting substrate.
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14. An optical recording medium which comprises an ink receiving layer composed of the radiation-cured composition for coating of claim *8* on the surface of the optical recording medium opposite to the surface on which optical writing/reading is performed.

15. A composition for coating comprising:
a radiation-curable compound containing a monofunctional (meth) acrylic monomer and a multifunctional more than bifunctional acrylic monomer;
a water-absorbing inorganic filler; and

a water-absorbing organic filler wherein the organic filler is an animal protein.

16. The composition of claim 15, wherein the radiation-curable compound contains 50 to 90% by weight of the monofunctional (meth) acrylic monomer and 10 to 50% by weight of the multifunctional more than bifunctional (meth) acrylic monomer.

17. The composition of claim 16, containing 10 to 60% by weight of the organic filler and 1 to 20% by weight of the inorganic filler relative to the radiation-curable compound.

18. The composition of claim 17, wherein the organic and inorganic fillers are particles having diameters of 0.001 to 20 μm .

19. The composition of claim 18, containing 0.001 to 10% by weight of a polymerization initiator relative to the radiation-curable compound.

20. A recording material comprising an ink receiving layer composed of a radiation-cured composition for coating of claim 15 on at least one side of a hydrophobic supporting substrate.

21. An optical recording medium which comprises an ink receiving layer composed of the radiation-cured composition for coating of claim 15 on the surface of the optical recording medium opposite to the surface on which optical writing/reading is performed.